

DILWORTH & BARRESE, LLP

ATTORNEYS AT LAW

PETER G. DILWORTH
ROCCO S. BARRESE
PAUL J. FARRELLOF COUNSEL
ANN R. FOKALSKY333 EARLE OVERTON BOULEVARD
UNIONDALE, NEW YORK 11553
TELEPHONE (516) 228-8484
FACSIMILE (516) 228-8516
e-mail: lpaw@dilworthbarrese.comADRIAN T. CALDERONE
GEORGE M. KAPLAN
MICHAEL J. MUSELLA
IAKSHA C. TOMIC
WENDY A. GREENSEICH
MICHAEL E. CARMENDOUGLAS M. OWENS III
JOHN E. GALLAGHER III
YURI KATESHOV
JEFF KIRSHNER
SETH A. HORWITZ**FACSIMILE TRANSMISSION**

TO:

EXAMINER TERRYL MORRIS1-703-872-9381

FROM:

GEORGE KAPLAN

DATE:

Nov. 26, 2003

NO. OF PAGES TO FOLLOW:

TWO**MESSAGE:**SERIAL No. 09/818,289ATTY DOCKET: 188-86

IN CASE OF INCOMPLETE OR INADEQUATE TRANSMISSION, PLEASE CALL (516) 228-8484.

Confidentiality Notice: The information contained in this facsimile message is legally privileged and/or confidential information intended only for the use of the individual or entity named above. If you are not the intended recipient, you are hereby notified that any use, dissemination, distribution, or copying of this facsimile or its content is strictly prohibited. If you have received this facsimile in error, please immediately notify us by the original facsimile message to us by mail or destroy it without making a copy. Thank you.*Proposed At Interview*

To: Examiner Terrel Morris
Telephone: 703-308-2144
Facsimile: 703-872-9381

From: George Kaplan
Telephone: 516-228-8484

Re: Proposed Amendment to Independent Claim 1 for
Discussion During Telephone Interview in
Serial No. 09/818,289 (Attorney Docket 188-86)

1.(Currently Amended) An electrically conductive fabric having a layer of metallic coating directly onto a single layer of warp warps and wefts weft constituting the fabric, the warp and weft overlapping each other in a thickness direction.

wherein a percent fabric surface occupancy of warp as a constituent of the fabric is 90% to 110% and that of weft as a constituent of the fabric is 40% to 80%.

Proposed at Interview